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# The Herald. 

DEVOTED TO PRONUNCIATION AND AMENDED SPELING.
5 th Year. Toronto, Cavada, November, $1889 . \quad \mathrm{N}^{\mathrm{R}} 49$ ).

## HOW IT CAME ABOUT

Riting,* that wonderful method of aresting sound which has made human memory independent of life, and has thus perpetuated noledg, was necesarily at first confined to the lerned alone, the priest and the filosofer. These fixt, as nearly as they cud apreciate, or their method of symbolization, necesarily insuficient, wud alow, the sounds of their own language as they herd them in their own day. Their succesors venerating the invention, or despairing of introducing improvements, trod servilly in their steps and mostly used the old symbols while the sounds changed around them. Within limits of powers of old symbols some changes wer made from time to time, but very sloly. Then in quite recent days, the inovation of diacritic signs arose as in Fr. and Ger, whereby a modern modifica. tion of ancient usage was more or lesindicated. Ocasionaly, hole groups of leters formerly correctly used to indicate certn sounds came to be considerd as groups indicating new sounds,-not in all cases, but in many perhaps, where sounds had changed by regular derivation. Before printing, riters, become more numerus, had become also les controld by exampl of ancestors, and endevord as wel as they cud, with numerus conventions, inconsistencis imperfections and shortcomings, renderd inevitabl by inadequacy of instruments, to expres on paper the sounds herd. When we ar fortunat enuf to find the real handiwork of a tho'tful riter, as Orrmin, we see how much might hav been done to clear our riting of inconsistencis. But with printing came belief in necesity of fixt orthog. to faciliate work of compositor and reader. The regulation speling was taken from: the intelectual and givn to a mecanical clas. Uniformity at all hazards was the aim. And uniformity has been gand to a great extent in late years, but at sacrifice which uniformity is far from being worth-loss of noledg of how our ancestors spoke, concealment of how we speak at present, innumerabl dificultis to both reader and riter, and hence great impediments to aquisition of noleds.-Eluls, in chap. I. E.E.Pron.

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## ACCENT.

How the prominence and distinction which constitute accent ar givn the accented sylabl is not to be simply and briefly defined, becaus even in the same language it varis considerably under varying circum-. stances. We ourselvs, tho we call our accent stres of voice, sufer it to find expresion in diferent ways: by higher pitsh, by prolongation, by increast force, by completencs and distinctnes of enunciation-any one of these, or two or more combined. Taking the language word by word, the first method, elevation of pitsh, prevalls. Choose a specimen word of more than one sylabl, read a list of words, and the accented sylabl wil hav evry time a higher tone; to mark it otherwise wil either seem unnatural and afected, or wil giv impresion of saying something, of using the word as an abreviated sentence, with context omited. For, in utering a sentence, the modulation of voice belonging to the expresion of the sentence predominates, throing proper word-accent into a holly subservient place, as regards pitsh of voice and compeling resort to the other means of distinction : even in certn cases, reducing or amuling the accentual distinction. Giv out Jonathan to be spelt, or mention it as specimen of a proper name, and first sylabl wil be raisd above the others; so also when it ansers a question like " who is here ?" But make a question of the word itself, and the relation of pitsh is reverst; uter the sylabls in monotune, and astonishment or reproach may be conveyd; and the same monotone wil be the efect of puting it after a strongly emfatic word: and each combination of tones may be shifted up and down the scale thru considerabl intervals, to satisfy higher needs of expresion. If we enunciate a hole sentence together, the same subordination of wordstres or accent to sentence-stres or emfasis -most marktly in pitsh, yet not in that alone-wil be clearly aparent; tho accent no more notably makes the unity of a word than does emfasis that of the frase or sentence; to uter each word as if we wer pronouncing it alone wud be insuferably monotonus and tedius, wud distroy life and soul in speech.-Whiver, inchap. xi, $0, \&$ Linguistic Studies.

NOTES ON PRONUNCTATION. Gray's elegy (continued).
And leavs the world to darknes and to me. 4
To is tu. Some giv it as tī, tho tī is more comonly reservd for too and tiro.

Darloness is dark'nes; that is, we ar inclined to consider that as standard in distinct pronunciation. Other varietis of actual pronunciation ar, $d a^{2} k, d^{\circ} r k, d a^{3} .{ }^{2}$, and dark, for the first sylabl, where or denotes a variety of untrild $r$ in which the tung-tip is believd to be elevated and retracted into the dome of the palat, "vocalized retracted $r$ " of Mur. The later sylabl is also givn as nes by Mur., tho it is uot quite clear what vowel is ment. Nis and n's ar herd too, where ${ }^{i},{ }^{2}$, denote fainf i, o. We hav objected to the excesiv use of 0 , as occurs in colloquial speech. Frequent degradation of other vowels to ${ }^{i}$ is to be shund as wel. The ${ }^{\text {i }}$ and ${ }^{7}$ ar simply the two to which our vowels tend in careles speech. Use of ${ }^{\mathrm{i}}$ as in difend, dipend, ${ }^{\text {ics }}$. pend, etc., for defend, depend, erpend, etc., violates all etymology, and that unnecesarily. A vowel that at one time becomes ${ }^{2}$ wil be ${ }^{i}$ at another, as notably with the . It wud be interesting to no what law governs the selection. This use of ${ }^{i}$ has been objected to in other quarters: as by the Popular Science Monthly (Sep., 1888, page 712) editorialy:-
"Bell says 'the terminations in certain, fonntain, foreign, cottage, courage, languago, ar regularly 'contracted to $-i n,-i j$, and ar so ritn in World'English,' but we believ [that] most pronounce these sylabls more like - $e n$, ej."
The Certury Dictionary wil giv cur'ej, etc., as pronunciation of courage, etc. See Meralid for June, p. 182. Whitney says:
"T er ar certn clases of words also in which e is alowd by orthoepists to be lightnd into i. such ar especialy words in tain, as mountain, certaix, captain; those in age and ace, as cabbage, village, palace; those in ege, as college, knowledge and so on: as also to final ness, es, $d$ treated in the same maner. To me this change of e to i seems always worse than easy and familiar; to be slovenly, rather; and unworthy of recognition by ortho-epists."-Page 232 of 2 d vol. of $O$. \& L. Studies.
(To be continued.)

## ATM AT DISTTNCT SPEECII.

Speling wil always lag a certn way behind actual speech, especialy the careles, lawles speech of familiar conversation. In my opinion, therefore, it is futil to aim at representing this in practical speling; let us aim at providing a means of speling what men mean to say, wim at saying, and in mesured or formal speech or song do say, not at the shortcomings which, tho inseparabl from speech, ar none the les unintentional, and to be discuraged. Evry system of riting, except one on a purely fysiologic basis, like Bell's Visibl Speech,
must be not merely conventional, but even to some extent inconsistently conventional; we shal do wel if we can arive at the stage of riting English in a way that shal practicaly represent the ideal of speech to which all educated Englishmen aprosimate, tho none may reach it, and which is as far removed from the slurd or imperfect uterance of the average Londoner (which seems to be the cynosure that atractssome authors of proposed systems), as it is from the arcaic or even semi-foren pronunciation of distant provinces. This bears I think on such maters as the representa'n of obscure and unaccented vowels.
riting sounds which educated men aimat producing, not what men in a hury actualy succeed in producing. If the reader aim at the former, he may be trusted always to reach the later; if he aim only at the later, he wil soon fall short evell of them, and want stil newer speling for his stil more defectiv uterance. - Dr Murina in Anmul Adres, 1890, ws Pres't Fil. sio.:

Londoneze.-Ther is a clas of orthoepists in England whose peculiaritis ar only slightly overdrawn in the comical farce of "Lord I)undreary," a dramatic piece that had a great run a few years ago. This speech is herd mostly in the West End of London, and is afected by loungers at the clubs. One of its chief distinctions is the melting away of robust $r$. In "Laud the Lord," the first and last words ar pronounced exactly alike; no distinction is made between futher and farther. Out of London, $r$ is trild out clearly, especialy in Scotland, Ireland, Wales and the north of England.-E. Jones, Liverpool, in Ringos, N. J., Jurnul of American Orthoepy.

Worlid-Spefcir.--The extent of the great European languages is about (in milions) as follos:-

| - | In Emrop | Out of Europ | Total |
| :---: | :---: | :---: | :---: |
| English | 37 | 70 | 107 |
| French | 43 | 6 | 48 |
| German | \% 9 | 5 | \% 5 |
| Italian | 28.8 | $\cdot 7$ | $291 / 2$ |
| Spanish | 17 | 27 | 44 |
| Portugi | se 4 | 10\% | 14\% |

This aproximat estimat shows how far is English ahed of all rivals. Eng.-speaking races increas faster than others, so that their language wud bid fair to become universal, if, on the other hand, it was not likely to split up into at least three dia-lects.--Paris Tearher. To prevent which calamity, let no local pronunciation be taken as standard, but let Fusion-English, (best represented in the British Iles by the Midland Counties' speech) be recognized as the great British-American language Adopting a standard is now a necesity.

SOCIETY FOR STLOV OFSPEECII. (Wecting of ith Oct.)
Dr Lamilton treated of
what is a coxsonant?
Formerly, a vowel was defined as such voice-sound as cud be sounded thone, as o, $P$ : while a consonant (which ment someded with ) cud be sounded only with help of a vowel. Thus, $f$ was named ef: 1 , el; s, es: v , vr; etc. liet f, l, s, v, can be sounded alone, as also $m, n, y, \theta, z, 3, \gamma$. So, the old definition must be held to hav brokn down.

It is beter to define a vowe! as one having such free opening as to giv a wote; a consonant is a noise, ther being with most a breth-friction, a sort of rusling, due to obstruction. If such obstruction be complete, ther is no sound, but a stop: if partial, a sound is produced. K , t , and p ar stops, stopage being at soft palat, gums, or lips. If voiced breth be stopt at these places, $g$, d , or l , respectivly, results. T, $\mathrm{d}, \mathrm{l}, \mathrm{n}$, hav the tung-tip aplied to the same spot, but the spot varied in diferent languages, being farther forward in French and some North American Indian tungs, for exampl , than in ours.

With obstruction complete at lips but with breth-escape at nose, by making the soft palat drop a litl, we hav m; likewise n and g for the two other spots.
If partial obstruction be very far bak in throat, the oriental gutural results; if between soft palat and dorsum of tung, ther results the ich in Ger. ich or ach and Scotsh loch, once comon in our tung, now dropt in standard speech, tho stil herd in dialect. Then we hav in order, as seat of obstruc'n shifts from bak to front, $\int, \mathrm{r}, \mathrm{l}, \mathrm{s}, \boldsymbol{\theta}$, f. In our $f$, the loer lip aproacht the uperteeth, and so $f$ and $v$ wer labio-dental: in others they wer pure labials.

Without obstruction other than special naroing, we hav $w, y$, which without this naroing hav the position for $\overline{\mathrm{u}}$ and E , respectivly. II and ear closest vowels, other vowels coming between them and a, the maximum of opnnes.

After general discusion, $D^{r}$ Price Brown went over the
anatomy of moutir and nose follod by laryngoscopic demonstration.
I. In the mouth ar: $1^{1}$, gums; $2^{n}$, teeth; $3^{\circ}$, palat, hard and soft; $4^{0}$, uvula; $5^{\circ}$, anterior pilar of fauces; $6^{\circ}$, posterior pilar; $7^{\prime \prime}$, tonsil; $8^{\circ}$, posterior wall of farynx; $9^{\prime \prime}$, tung; $10^{\circ}$, cheek.
II. In the image of the posterior nose ar: $1^{\circ}$, gland tissue; $2^{\text {n }}$, vomer or posterior nasal septum; $3^{\prime \prime}$, nasal pasage; $4^{\prime \prime}$, superior turbinated bone; $5^{\prime \prime}$, midl $\mathrm{d}^{\circ}, 6^{\prime \prime}$, infr $\mathrm{d}^{\circ}$; 7o, Eustachian tube; $8^{\circ}$, soft palat.
III. In vertical section thru midl line
ar seen: $1^{\prime \prime}$, sup turb ${ }^{\text {d }}$ bone; $2^{\prime \prime}$, midl $\mathrm{d}^{\prime \prime}$; $3^{\prime \prime}$, infr $^{r} d^{\prime \prime} ; 4^{\prime \prime}$, sup $^{r}$ meatus; ${ }^{\prime \prime}$ ", midl $d^{\prime \prime} ; 6^{\prime \prime}$, infr $d^{\prime \prime}$; r" up ${ }^{r}$ farynx: $8^{\prime \prime}$, Eust" tube; $9^{\prime \prime}$, hard palat; $10^{\prime \prime}$ soft $d^{\circ} ; 11^{\prime \prime}$, farynx; $12^{\prime \prime}$, tonsil: $13^{\prime \prime}$, ant ${ }^{r}$ pilar: $14^{\prime}$, postr pilar; $15{ }^{\prime \prime}$, mouth; 16, tung: $17^{\prime \prime}$, larynx; 18", esofagus; 19", trachea; "(0)" spinal colum.

Dr B. holds that b difers from ponly in b having place of contact behind $1, \%$ behind $s$, and so of the other pairs.

The society adjurnd to meet at 41 (arlton St. on Monday, 28 th Oct., at 8 p . m., for a paper on "Importance of Speling Refm" by Mr Orr, who, tho not a Nestor in years, is the Ontario pioneer in that.

Trial corner.]
ђ) PRODIGAL SUN.
In this sampl is shown (not Orthografy, but) Orthoepy, giving word-division and accent. As Murray says, "Speling wil always lag behind speech," orthoepic discriminations being too many for the hury of newspaper work. How closely Orthog. and Orthoepy shud aproxinate depends on what purpos such orthog is to be put. A fairly close aproximat is needed to teach read-ing-a stil wider one for evry-day use, the gralles of aproach from comon speling up to such, while systematic, being easy, not abrupt.]
a sort'n man had tū sunz: and do yun'gər ov 万em sed tu hiz fa' $\boldsymbol{\partial} \boldsymbol{y}$, friogr, uriv mE дว porjon ov даi sub'stans dat folle $\theta$ tu mp. and he divaid'ed un'tr dem hiz liv'ilj. and net men'i dez af'tar, de yug'gər sun ga'ðərd $\theta: 1$ tuge' дәr, and tuk hiz jur'ni in'tu a for con'tri; and dar he wes'ted hiz sub'stans wio rai'at os liv'ig. and hwen he had spent $\theta: l$, дər a roz' a mait'i fan'in in dat cun'tri ; and he hegan' tu be in went. and he weut and jeind himself' tu wun ov do sit'izenz ov ðat cun'tri ; and he sent him in'tu hiz feldz tu fed swain. and he wud fen hav ben fild wid дə husks 犭at $\partial \partial$ swain did et: and no man gev un'tu him. but hwen he cem tu himself' he sed, hau men'i haird sər'vants ov mai fa'dorz hav bred enuf' and tu spar, and ai pe'rif her wið huy'gər! ai wil araiz' and go tu mai fa'dər, and wil se un'tu him, fa'dər, ai hav sind agenst' hev'n, and in дai sait: ai am no mor wur'di tu be ce:ld ðai sun: mek me az wun ov dai haird sor'vants. and he a roz' and cem tu hiz fa'дər. and hwail hy wez yet a far of, hiz fa'ðər se: him, and woz mūvd wid cempaj'n and ran, and fel on hiz nek, and kist him.-- Luke, tre, 11-15.

KEY: a a a e e i a o u u $\bar{u}$
as in art at ale ell eel ill nor no ul putooze $\boldsymbol{\theta}$ thigh, ð thy, $\int$ fish, ?, routge, ! sing.
TYPE FUND.
Alredy acnoledgd and expended.
Anonymus, conditionaly, . . . $\quad . \quad . \quad: 40$
NEW SUBSCRIBERS.

Rev. Tho's Collins, Warner. Dakota. (Pic'ré.) B. Lapatnikoff, beihanger, 'Toionto. (Hami'ton.) D. Kimball, publisher of shorthand text-books, Chicago, Ill. (Hamilton.)
F. N. W. Brown, publisher, Toronto. (Hamilıon.)

- Ar the foloing ded - ?

O, P. Moore, Lamberton, Minn.
H, Steinarson, Lac Qui Parle, Minn.
D. H. MacDermid, Londos, Ont.
W. E. Tilley, M. A., Bowmanville, Ont.
--In a publication of the Canadian Institute, ahout 1851, controld is speld "controulled." Great Scot! why did they not put c-o-n-t-r-o-u-g-h-l-l-e-d!
-A bright litl girl, riting a frend, adrest it "care of Pfesar Brown." She undertook to spel Prof. by ear. Who wil say that she did not succeed, as comonly pronounced.
-No dout simplification of orthografy wud facilitate considerably the task of lerning to read. A language which like Spanish has reduced speling to a perfectly uniform system has a great advantage over others.--J. S. Mill.
-Few stop to reflect that orthog. is the most arduus study for children, consisting almost entirely of coniting to memory the feco hundreed words in comoñ use, and trusting to lexicon for others: hence each hes a clog thruout life in shape of a big dictionary tied to him.
-The Shorthand Writer for Dec., 1885, publisht a table giving relativ frequency of all sounds in the language based on selectious including in the agregat 20,000 sounds. The comparativ freyuency of the folloing sounds is:-

|  | 1477, | $r$ | 1450, | " | 1449, | $s$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{\text {d }}$ | 893, | $l$ | 857, | 2 | 578, | $m$ |  | 55 |
| \& $k$ | 503, | $v$ | 440, | 10 | 430 , | $p$ |  |  |

$\Theta I$.--The third difthong, that in coil, boy, and their like, is of quite diferent caracter from the other two; while they ar mixtures, it is a mere juxtaposition, a union, by abreviated uterance, of two distinct vowel sounds within the compas of one sylabl, the two being no more blended than if two separat sylabls. Their incombinability is due to their belonging to diferent series: the first element is "broad $a "[\theta]$ of all; the secnd is palatal, short $i$ of pin; and the former is the longer and stronger of the two [ $\theta^{i}$ or $\left.\theta^{\prime} i\right]$. Their greater separability may be shown by comparing loyal with trial, avomal; in the first we might question whether the uterance is more loi-al or lo-yal [lei al or le' yal]; in the others, the $a l$ is a plain adition to the ai and au sounds, which.maintain their caracter unimpaird.-Wintney in Part viii of 2 d vol. of $0 . \&: 1$. studies.

The Latin Alfabet.-It was extremely deficient, consisting only of A, B, C, D, E, P, H, $\mathrm{I}, \mathrm{L}, \mathrm{m}, \mathrm{N}, \mathrm{o}, \mathrm{p}, \mathrm{R}, \mathrm{s}, \mathrm{T}, \mathrm{v}, \mathrm{x}$, to which in ancient times, $G, K, Q$, wer aded, and, in order to expres Greek sounds, the Greek leters $\mathbf{Y}, \mathrm{z}$, and the digrafs ch, rh, ph, th, the fruitful source of numerus similar contrivances. J, $\mathbb{C}, \mathbf{w}, \notin, \oplus$, ar post-clasical.. $\ldots$...The varius modern languages of Europ in adopting the same alfabet did net scruple to use at least 17 leters in new senses, to introduce at least 44 new digrafs, and at least 42 new leters formd by ading diacritic marks to old forms.-A.J. Ellis.

## MARKT LETERS.

To accented leters I object stongly as unsuited for printers, readers, riters, and alfabetarians. Accented leters ar not cast for all fonts of type and ar so seldm cast for consonants or capitals, as practicaly not to exist. When cast, they ar suplied in limited numbers, and ther ar no boxes for them in ordinary compositors' "cases," so that their introduction even for vowels is practicaly equivalent to new types, For accented consonants, and for new diacritic accents, fresh types hav to be cut. Accents. ayain, ar always liabl to breakage, especialy in "kernd" leters The compositor redily confuses them, and his erors ar dificult to detect by corrector for pres. These ubjections aply with les force to accented leters which form part of recog. nized orthog., as in Fr.; Ger., Swedish, Danish, Hungarian, Bohemian, Polish, but even for these they aply to accented leters not in their alfabets. Accents ar liabl to blur and fil. A multiplicity of small marks (and type-founders take pride in making th $\in \mathrm{m}$ inconspicuus) is very distresing. When they form part of a language he does not feel efect so much, becaus he does not require to observ with atention. But when they ar numerus, new, and important to distinguish, the case is alterd. I found close atention and frequent use of a lens necesary, in my late study of Lepsius' Standard Alfabet. The riter who finds even doting i's and crossing t's a great inconvenience, frequently omits accents (see any Frenchman's manuscripts;) mis-rites them, or rites them so rufly and hastily that they ar extremely dificult to distingush by any other reader, e. $g$, the printer, unles he nos beforehand what they o't to be. I no also from experience that when an alfabetarian alows himself to use diacritic marks, he multiplies them excesivly, and inevitably uses them unsystematicaly.A.J. Ellis.

The HERALD, 4 pages monthly (except $\sqrt{u}$ iy Aug.) is devoted to Pronunciatiou and Amended Speling. Subscribe: Terms, 25 c . a year; 5 y 'rs $\$ 1$. 7 copis, to one adres, 50 cents; 15 copis, ditto, $\$ 1$. Foren stampstaken. Bound nos., any past $y^{\prime} r, 25 c$, adres Tee Heramd, 57 Harbord St.,Toronto,Can.


[^0]:    *REVISED SPELIN(i:- OMIT useles leters CHANGE $d$ to $t, p h$ to $f, g h$ to $f, t c_{h}$ to $t_{s} /$, if sounded so -rules justified by Revision of sicling (in progres)

